

**ST. FRANCIS XAVIER SCHOOL**  
**SYLLABUS FOR CLASS XI SCIENCE**

**ACADEMIC SESSION 2026- 27**

**ENGLISH LANGUAGE**

**TEXT BOOK : PEARLS OF ENGLISH LANGUAGE**

HALF YEARLY		ANNUAL	
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
1	The pattern of English Language	2	The Art of Writing Essays
2	The Art of Writing Essays		The Narrative Essay
	The Narrative Essay		The Descriptive Essay
	The Descriptive Essay		The Reflective Essay
	The Reflective Essay		The Argumentative Essay
	The Argumentative Essay		One Word Essay
	One Word Essay		Short Story
	Short Story		
3	Article Writing	3	Book Review
	Report Writing		Statement of Purpose
	Blog Writing		Blog Writing
	ii) Proposal Writing		

4 Comprehension  
5 Subject -VerbAgreement  
Tense  
The Voice Change  
Direct Indirect Speech  
Comparison of adjectives  
Phrasal verbs  
6 Test Papers 1-12  
7 Oral and Aural

PROJECT TOPIC : Narrate an incident that taught you some important life skills .

Project submission date : Ist project :on or before 18-08-26

4 Comprehension  
5 Conditional Sentences  
Transformation of sentences I  
Transformation of sentenes II  
Prepositions  
Phrasal Verbs  
6 Test Papers 13-25  
7 Oral and Aural  
Revision  
PROJECT TOPIC : Write a review of a book you haver read recently.  
Final:on or before 05-01-2027

### SYLLABUS FOR UNIT TEST

Will be notified by the subject teacher at the appropriate time

**ST. FRANCIS XAVIER SCHOOL  
SYLLABUS FOR CLASS XI SCIENCE**

**ACADEMIC SESSION 2026 - 27**

**ENGLISH LITERATURE**

**Prescribed Text Book : PRISM, RAPSODY, MACBETH**

HALF YEARLY		ANNUAL	
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
	<b>Prism : A Collection of ISC Short Stories</b>		<b>Prism : A Collection of ISC Short Stories</b>
1	A Living God- Lafcadio Hearn	3	The Paper Menagerie- Ken Liu
2	Advice to Youth - Mark Twain	4	The Great Automatic Grammatizator - Roald
		5	Thank You Ma'am- Langston Hughes
	<b>Rapsody : A Collection of ISC Poems</b>		<b>Rapsody : A Collection of ISC Poems</b>
1	Abhisara : The Tryst - Rabindra Nath Tagore	3	Sonnet 116
2	Why I Like the Hospital - Tony Hoagland	4	Death of Naturalist- Seamus Heaney
		5	Strange Meeting - Wilfred Owen
	<b>Macbeth : William Shakespeare</b>		<b>Macbeth : William Shakespeare</b>
	Act I		Act II
PROJECT TOPIC :	With reference to the story 'A Living God', investigate how the story reflects Japanese village life , traditions and the relationship between individuals and nature.	PROJECT TOPIC :	With reference to the poem 'Strange Meeting' discuss the horrors of war and its impact on civilians.
Project submission date :	Ist project :on or before 18-08-26		Final:on or before 05-01-2027

**SYLLABUS FOR UNIT TEST**

Will be notified by the subject teacher at the appropriate time

**ST. FRANCIS XAVIER SCHOOL**  
**SYLLABUS FOR CLASS XI SCIENCE**  
**ACADEMIC SESSION 2026 - 27**  
**MODERN ENGLISH**

**Prescribed Text Book : PERSPECTIVES, REFLECTIONS, PYGMALION**

HALF YEARLY		ANNUAL	
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
	<b>PERSPECTIVES: A Collection of ISC</b>		<b>PERSPECTIVES: A Collection of ISC Short</b>
1	Lawley Road - R K Narayan	4	Dream Children: A Reverie - Charles Lamb
2	The Land Lady - Roald Dahl	5	Ratan Tata: A Life-Settling in at Cornell (An Excerpt) – Thomas Mathew
3	Most Beautiful - Ruskin Bond		
	<b>REFLECTIONS: A Collection of ISC</b>		<b>REFLECTIONS: A Collection of ISC Poems</b>
1	Father Returning Home– Dilip Chitre	4	A Prayer for My Daughter– William Butler
2	Life Doesn't Frighten Me– Maya Angelou	5	Bora Ring– Judith Wright
3	Sadness Comes–Donna Ashworth		
	<b>Pygmalion-George Bernard Shaw</b>		<b>Pygmalion-George Bernard Shaw</b>
	Act I		Act II
PROJECT TOPIC :	With reference to the story 'Most Beautiful', make a study of how Ruskin Bond challenges conventional standards of beauty through the character of Suresh.	PROJECT TOPIC :	With reference to the text 'Ratan Tata: A Life-Settling in at Cornell' discuss how it reflects the observation "he was a thorough gentleman,' a 'thoughtful guy' who was 'sensitive to the feeling of others'
Project submission date :	Ist project :on or before 18-08-26		Final:on or before 05-01-2027

**SYLLABUS FOR UNIT TEST**

Will be notified by the subject teacher at the appropriate time

**ST. FRANCIS XAVIER SCHOOL**  
**SYLLABUS FOR CLASS XI SCIENCE**  
**ACADEMIC SESSION 2026 - 27**  
**PHYSICS**

**TEXT BOOK NAME: ISC PHYSICS CLASS XI - (Nageen Publication,Nootan)**

HALF YEARLY		ANNUAL	
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
Physical World:	Scope of Physics and its application in everyday life. Nature of physical laws.	Mechanical Properties of Fluids	Pressure due to a fluid column; Pascal's law and its applications (hydraulic lift and hydraulic brakes), effect of gravity on fluid pressure. Viscosity, Stokes' law, terminal velocity, streamline and turbulent flow, critical velocity, Bernoulli's theorem and its applications. Surface energy and surface tension, angle of contact, excess of pressure across a curved surface, application of surface tension ideas to drops, bubbles and capillary rise.
Units and Measurements	Measurement: need for measurement; units of measurement; systems of units: fundamental and derived units in SI; measurement of length, mass and time; accuracy and precision of measuring instruments; errors in measurement; significant figures. Dimensional formulae of physical quantities and constants, dimensional analysis and its applications.	Motion of System of Particles and Rigid Body	Idea of centre of mass: centre of mass of a two particle system, momentum conservation and centre of mass motion. Centre of mass of a rigid body; centre of mass of a uniform rod. Moment of a force, torque, angular momentum, laws of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation and equations of rotational motion, comparative study of linear and rotational motions. Moment of inertia, radius of gyration, moments of inertia for simple geometrical objects (no derivation). Statement of parallel and perpendicular axes theorems and their applications.

Motion in a Straight Line	<p>Frame of references, Motion in a straight line (one dimension): Position-time graph, speed and velocity. Elementary concepts of differentiation and integration for describing motion, uniform and non- uniform motion, average speed, velocity, average velocity, instantaneous velocity and uniformly accelerated motion, velocity - Scalar and Vector quantities with examples. Position and displacement vectors, general vectors and their notations; equality of vectors, addition and subtraction of vectors, relative velocity, Unit vector; resolution of a vector in a plane, rectangular components, Scalar and Vector product of two vectors. Projectile motion and uniform circular motion.</p>	Thermodynamics	<p>Thermal equilibrium and definition of temperature (zeroth law of thermodynamics), heat, work and internal energy. First law of thermodynamics, isothermal and adiabatic processes. Second law of thermodynamics: reversible and irreversible processes, Heat engine and refrigerator</p>
Motion in a Plane	<p>General concept of force, inertia, Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces. Friction: Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road).</p>	Gravitation	<p>Kepler's laws of planetary motion, universal law of gravitation. Acceleration due to gravity (g) and its variation with altitude, latitude and depth. Gravitational potential and gravitational potential energy, escape velocity, orbital velocity of a satellite, Geo-stationary satellites.</p>
Laws of Motion	<p>Equilibrium of concurrent forces. Friction: Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road).</p>	Behaviour of Perfect Gases and Kinetic Theory of Gases	<p>Kinetic Theory: Equation of state of a perfect gas, work done in compressing a gas. Kinetic theory of gases - assumptions, concept of pressure. Kinetic interpretation of temperature; rms speed of gas molecules; degrees of freedom, law of equi-partition of energy (statement only) and application to specific heat capacities of gases; concept of mean free path, Avogadro's number.</p>

Work, Power and Energy

Work done by a constant force and a variable force; kinetic energy, work-energy theorem, power. Potential energy, potential energy of a spring, conservative forces: conservation of mechanical energy (kinetic and potential energies); Conservative and non-conservative forces. Concept of collision: elastic and inelastic collisions in one and two dimensions.

Properties of Bulk Matter

Mechanical Properties of Solids: Elastic behaviour of solids, Stress-strain relationship, Hooke's law, Young's modulus, bulk modulus, shear modulus of rigidity, Poisson's ratio; elastic energy.

Heat

Thermal Properties of Matter: Heat, temperature, thermal expansion; thermal expansion of solids, liquids and gases, anomalous expansion of water; specific heat capacity, calorimetry; change of state, specific latent heat capacity. Heat transfer-conduction, convection and radiation, thermal conductivity, qualitative ideas of Blackbody radiation, Wein's displacement Law, Stefan's law, and Greenhouse effect.

Oscillations:

Periodic motion, time period, frequency, displacement as a function of time, periodic functions. Simple harmonic motion (S.H.M) and its equation; phase; oscillations of a spring, restoring force and force constant; energy in S.H.M., Kinetic and potential energies; simple pendulum and derivation of expression for its time period. Free, forced and damped oscillations (qualitative ideas only), resonance.

Waves:

Wave motion, Transverse and longitudinal waves, speed of wave motion, displacement relation for a progressive wave, principle of superposition of waves, reflection of waves, standing waves in strings and organ pipes, fundamental mode and harmonics, Beats, Doppler effect.

PROJECT TOPICS : Sports Ball Mechanics, Bernoulli's theorem, System Particles, heat engine and refrigerator, doppler effect and its application, elasticity and its application. Gravitation, any project combining arduino, and analog sensors. Etc.

Project submission date: Ist project :on or before 25th August 2026

Final :on or before 30th November 2026

### **SYLLABUS FOR UNIT TEST**

Will be notified by the subject teacher at the appropriate time

**ST. FRANCIS XAVIER SCHOOL**  
**SYLLABUS FOR CLASS XI SCIENCE**  
**ACADEMIC SESSION 2026 - 27**  
**CHEMISTRY**

**Prescribed Text Book : ISC Chemistry by Dr. H.C. Srivastava, Nootan Publishers.**

HALF YEARLY		ANNUAL	
CHAPTER NO./TITLE	TOPICS	CHAPTER	TOPICS
<b>Structure of Atom</b>	Concept of Atom, Rutherford's theory, De-Broglie 's Equation, Heisenberg's Uncertainty Principle, Bohr's theory ,Quantum Numbers, Hund's Rule , Aufbau Principle	<b>Redox Reactions</b>	Concept of oxidation & Reduction , Oxidation No., Oxidation & Reduction in terms of Ionic Method, Disproportionation Reaction
<b>Classification of Elements Periodicity in Properties</b>	Introduction, Catenation, Classification- Ionisation Enthalpy, Electronegativity, Electron Affinity, Diagonal Relationship		
<b>Organic Chemistry :Some basic Principles &amp; Technique.</b>	Substitution ,addition elimination, Heterolytic reactions , Inductive Effect , Resonance Effect , Isomerism - Stereoisomerism and Geometrical isomerism	<b>Chemical Equilibrium</b>	Chemical Equilibrium, Le -Chatelier's Principle and its applications.
<b>Chemical Bonding</b>	Electrovalent Bond, Covalent ,Co-ordinate Bond, Hydrogen Bonding, VSEPR, MO theory.		
<b>Chemical Thermodynamics.</b>	Meaning of work, energy, Mathematical form of Reversible & Irreversible work, First law of Thermodynamics, Second Law of Thermodynamic, Entropy and Enthalpy.	<b>Ionic Equilibrium</b>	Ionic Equilibrium-pH, Common Ion Effect, Salt Hydrolysis, Buffer and Henderson Hasselbalch Equation, Solubility Product, Qualitative Analysis.

**Hydrocarbons**

General formula , Methods of Preparation ,  
Chemical Properties & Physical  
properties,NameReaction-wurtz,Corey  
House Synthesis,Friedel -Crafts reaction.

**PROJECT TOPICS**

Explosives , Atomic Structure, Chemical Bonding , DNA  
Fingerprinting, Rocket Propellents,Dyes and Drugs,  
Chemistry in the Medicinal Field.

Project submission date: Ist project :On or before 25th August 2026

Final :On or before 28th November 2026

**SYLLABUS FOR UNIT TEST**

Will be notified by the subject teacher at the appropriate time

**ST. FRANCIS XAVIER SCHOOL**  
**SYLLABUS FOR CLASS XI SCIENCE**  
**ACADEMIC SESSION 2026- 27**  
**MATHEMATICS**

**Prescribed Text Book : UNDERSTANDING ISC MATHEMATICS BY M.L. AGGARWAL**

HALF YEARLY		ANNUAL	
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
Sets	Set theory and its Operations	Relations and Functions	Cartesian product, domain, range, classification of functions
Quadratic equations	Quadratic (equation, function,	Probability	Random experiments and their outcomes, Addition theorem
Angles and arc lengths	Angles and arc lengths	Circle	Equations of Circles and their Tangents
Trigonometric function	Trigonometric function	Conics	Equations of Parabola, Ellipse, Hyperbola
Compound and multiple angles	Compound and multiple angles addition and product rule	3 Dimensional Geometry	Concept of octants, distance and section formula in three dimensional geometry
Inequalities	Linear Inequalities & Quadratic Inequalities	Permutation and Combination	Concept of Factorial, Permutation & Combination, Restricted & Circular Permutation
Complex Number	Real & imaginary number, Modulus and argument, Argand Plane (Locus), Cube root of Unity	Binomial Theorem	General term, Middle term and problems
Finite and Infinite Sequence	A.P., G.P. Series, Method of Difference	Differentiation	Derivatives of functions using 1 <sup>st</sup> and 2 <sup>nd</sup> principle, Sum, Difference, Product and Quotient Rule for derivatives
Co-Ordinate Geometry	Points and Co-ordinates, Locus, Equation of a Straight Line		
Limits	Limits of algebraic, trigonometric, exponential and logarithmic functions		
Statistics	Mean Deviation about mean, Standard deviation, Combined Mean & S.D.		

PROJECT TOPICS : To be assigned by the subject  
teacher based on the topics given in the CISCE website

Project submission date: Ist project :on or before 25th August 2026

Final :on or before 18th December 2026

### **SYLLABUS FOR UNIT TEST**

Will be notified by the subject teacher at the appropriate time

**ST. FRANCIS XAVIER SCHOOL  
SYLLABUS FOR CLASS XI SCIENCE  
ACADEMIC SESSION 2026-27  
BIOLOGY**

**Prescribed Text Book : ISC BIOLOGY BALAJI PUBLICATIONS) - Dr. S. C. Tripathi**

HALF YEARLY		ANNUAL	
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
The Living World	(i) Need for classification; (ii) taxonomy and systematics; (iii) concept of species and taxonomical hierarchy; (iv) binomial nomenclature.	Photosynthesis in higher plants	i) Photosynthesis as a mean of autotrophic nutrition ii) Site of Photosynthesis iii) Pigments involved in Photosynthesis (elementary idea) iv) Photochemical and Biosynthetic phases of Photosynthesis v) Cyclic and Non Cyclic Photophosphorylation vi) Chemiosmotic Hypothesis vii) Photorespiration viii) C3 and C4 Pathways ix) Factors affecting Photosynthesis
Biological Classification	(i) Three domains of life; (ii) Five kingdom classification; (iii) Salient features and classification of Monera, Protista, Fungi, Plantae and Animalia. (iv) Lichens, Viruses, Virioids and Prions.	Respiration in Plants	i) Exchange of Gases ii) Cellular Respiration – Glycolysis iii) Fermentation (anaerobic) iv) TCA Cycle and Electron Transport System (aerobic) v) Energy Relations- Number of ATP molecules generated vi) Amphibolic Pathway vii) Respiratory Quotient
Plant Kingdom	a) Algae b) Bryophyta c) Pteridophyta d) Gymnosperms	Plant Growth and Development	i) Seed Germination ii) Phases of Plant Growth iii) Plant growth rate iv) Differentiation v) Dedifferentiation and Redifferentiation vi) Sequence of developmental processes in a plant vii) Growth Regulators- Auxin , Gibberellin, Cytokinin , Ethylene, ABA viii) Seed Dormancy ix) Vernalisation x) Photoperiodism( refer to reference book as well)

Animal Kingdom	(i) Levels of organisation (cellular Level, tissue level, organ level, organ system level); body plan (cell aggregate plan, blind sac plan and tube-within-tube plan) ii) Symmetry (spherical, radial, and bilateral symmetry) , Coelom development (diploblastic and triploblastic organization in animals, acoelomate, pseudocoelomate, coelomate and haemocoelomate), Segmentation. Non-chordata and Chordata.	Breathing and exchange of gases.	i) Respiratory organs in animals ( recall only ) ii) Respiratory System in Humans iii) Mechanism of breathing - exchange of gases, transport of gases and regulation of breathing iv) Respiratory Volumes v) Disorders related to respiration
MorphologyOf Flowering Plant	(a)Morphology and a modifications of root,stem, leaf. (b) Morphology of flower. Structure of a typical flower, types of inflorescence (racemose and cymose)	Body fluids and circulation.	i) Composition of blood ii) Blood Groups iii) Coagulation of Blood iv) Composition of Lymph and Its Function v) Human Circulatory System- structure of human heart and blood vessels vi) Cardiac Cycle vii) Cardiac Output viii) ECG ix) Double Circulation x) Regulation of Cardiac Activity xi) Disorders of Circulatory System
Anatomy of flowering plants	i) Plant Tissues : type of plant tissues, Meristematic tissue (classification). Permanent tissues; structure and function of simple tissues (Parenchyma, Collenchyma and Sclerenchyma) and Complex tissues (Xylem and Phloem), Tissue system. Internal structure of root, stem and leaf		

Structural Organisation in animals	(i) Frog (Morphology, Anatomy and functions of different systems.	Excretory products and their elimination.	i) Modes of Excretion – ammonotelism, Ureotelism, Uricotelism ii) Human Excretory System – Structure and Function iii) Urine Formation iv) Osmoregulation v) Regulation of Kidney Function vi) Renin – angiotensin, atrial natriuretic factor vii) ADH viii) Role of erythropoietin ix ) Role of other organs in excretion x) Disorders of excretory system- Uremia, Renal failure, Renal calculi, Nephritis, Dialysis and artificial kidney, kidney transplant.
Cell - the Unit of Life	i) Cell Theory and Cell as the basic unit of life: Structure of Eukaryotic Cells; Plant cell and Animal cell ii) Cell envelope, Cell membrane, Cell wall; v) Cell Organelles- Ultrastructure and function.	Locomotion and Movement	(i) Types of movement- ciliary, flagellar, muscular; (ii) Skeletal muscles- contractile proteins and muscle contraction; Skeletal system and its functions; (iii) Joints (iv) Disorders
Biomolecules	i) Proteins ii) Carbohydrates iii) Lipids iv) Nucleic Acids v) Enzymes	Neural Control and Coordination	i) Types of Neuron and Nerves ii) Nervous System in Humans - Central Nervous System iii) Peripheral Nervous System and Visceral Nervous System iv ) Generation and Conduction of Nerve Impulse.
Cell Cycle and Cell Division	i) Cell Cycle ii) Mitosis iii) Meiosis (prophase-1) with diagrams. iv) Significance of mitosis and meiosis v) Differences between mitosis and meiosis.	Chemical Co-ordination and Integration	Human endocrine system - hypothalamus, pituitary, pineal, thymus, thyroid, parathyroid, adrenal, GI tract, pancreas, gonads; mechanism of hormone action (elementary idea); role of hormones as messengers and regulators, hypo - and hyperactivity and related disorders; dwarfism, acromegaly, cretinism, goitre, exophthalmic goitre, diabetes mellitus and diabetes insipidus, Grave's disease, Addison's disease.

**PROJECT**

**TOPICS:** Biomagnification, Stem cell Therapy, Cancer, Carbon footprint, Sustainable development etc.

Project submission date: Ist project :on or before 25th August 2026

Final:on or before 28th November2026

**SYLLABUS FOR UNIT TEST**

Will be notified by the subject teacher at the appropriate time

**ST. FRANCIS XAVIER SCHOOL**  
**SYLLABUS FOR CLASS XI SCIENCE**  
**ACADEMIC SESSION 2026 - 27**  
**COMPUTER SCIENCE**

**Prescribed Text Book : ISC Computer Science Using Java by Dheeraj Mehrotra**

HALF YEARLY		ANNUAL	
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
System of Numeration & Encodings	Number Systems, Conversions, Binary Arithmetic (Add, Subtract, Multipliy etc.)	Methods & Constructors	Functions, their need and benefits, Terminologies & Definitions, Syntax
Introduction to OOP Concepts	Evolution of software, Procedural language, OOP Concepts etc.	Basic Input/Output, File Handling	Basic Input/Output using Scanner, Data File Handling
Classes, Objects in Java	Concepts, Object as data, analysis of real world	Python Concepts	Introduction to Python, IDE installation, Fundamentals, Datatypes
Primitive values, Wrapper Classes, Types of casting, Expressions etc.	Character set, tokens, data types, variables, their types, operators and their uses, Wrapper classes etc.	Python Basics	Data Processing, Operators, Expressions, Flow of control
Basic concepts of Java	Class features, JVM, Bytecode, Errors and Exceptions etc.	Trends in Computing	Concept of AI, IoT, VR, AR, Cyber Security etc.
Propositional Logic & Hardware		Ethical Issues	Privacy, Netiquette, Spam, Phising, Digital Arrest, Intellectual Property, Patents etc.
Statements, Scope	decision statements, for loop, while loop, do-while loop, nested loop, input output examples etc		
Arrays & Strings	Types of Arrays - 1D, 2D, Searching, Sorting- Bubble, Selection, String classes, Manipulation etc.		

PROJECT TOPICS: Assignment File having 10 Java programs  
(Encoding, Conversion, Loops, Arrays etc.)

PROJECT TOPICS : Assignment file having 5 Java programs based on  
Arrays, Functions, Strings, Recursion, File Handling etc. and 5 Python  
programs based on decision making, loops etc.

Project file on consoled based applications of text Encryption-Decryption  
of text, Calculation of taxable income, developing simple text  
editor, Movie ticket reservation etc.

Project submission date 1st project :on or before 25th August 2026

Final :on or before 10th November 2026

**SYLLABUS FOR UNIT TEST**

Will be notified by the subject teacher at the appropriate time

**ST. FRANCIS XAVIER SCHOOL**  
**SYLLABUS FOR CLASS XI SCIENCE**  
**ACADEMIC SESSION 2026-2027**  
**BENGALI**

**Prescribed Text book - 1.PROBONDHO O GODHYA SONKOLON, 2. KOBITA SONKOLON, 3.KONI.**

HALF YEARLY		ANNUAL	
CHAPTER	TOPICS	CHAPTER	TOPICS
PROSE		PROSE	
1	ঠাকুরদা	4	অনাচার
2	জেড়াসাঁকোর ধারে	5	রেবর্ড
3	তাসের ঘর	6	বীযশুঙ্কা
POEM		POEM	
1	ওরা কাজ করে	4	বর্ণপরিচয়
2	পূব পশ্চিম	5	সালেমনের মা
3	বনলতা সেন	6	বাবরের প্রার্থনা
KONI	পরিচ্ছেদ ১-৪	KONI	পরিচ্ছেদ ৫-৮
GRAMMAR	রচনা	GRAMMAR	রচনা
	বোধপরীক্ষণ		বোধপরীক্ষণ
	এককথায় প্রকাশ ,বাগধারা ,বাক্যও বাক্যপরিবর্তন		চলিত , বাক্য পরিবর্তন ,বাচ্য পরিবর্তন,অনুকার
	শব্দের বিশিষ্টার্থে প্রয়োগ		অব্যয়।

PROJECT TOPICS: বর্তমান প্রজন্মের কাছে প্রযুক্তিরব্যবহার।

PROJECT TOPICS : 'বর্ণপরিচয় কবিতায় শিশুর শিক্ষাক্ষেত্রে যে বিভেদ  
লক্ষ্য করা যায়, তা আজও আমাদের  
সমাজে বর্তমান আলোচনা কারো

Project submission date:- HY project :on or before-25.08.26

Project submission date:- Final  
:on or before 25.11.26

**SYLLABUS FOR UNIT TEST**

Will be notified by the subject teacher at the appropriate time

**ST. FRANCIS XAVIER SCHOOL  
SYLLABUS FOR CLASS XI SCIENCE  
ACADEMIC SESSION 2026-27**

**HINDI**

**TEXT BOOK NAME गद्य संकलन, काव्य मंजरी, आषाढ़ का एक दिन, व्याकरण मंजूषा।**

HALF YEARLY		ANNUAL	
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
गद्य संकलन		गद्य संकलन	
1	पुत्र- प्रेमचंद	4	सती - शिवानी
2	गौरी-सुभद्रा कुमारी चौहान	5	आउटसाइडर- अमरकांत
3	शरणागत- वृन्दालाल वर्मा	6	दासी- जयशंकर प्रसाद
2	बाल लौला -सूरदास	5	नदी के द्वीप - अज्ञेय
3	एक फूल की चाह-सियारामशरण गुप्त	6	तुलसीदास के पद- तुलसीदास
4	आ धरती कितना देती है - सुमित्रानंदन पंत	7	जाग तुझको दूर जाना -महादेवी वर्मा
आषाढ़ का एक दिन	अंक 1 पूरा	आषाढ़ का एक दिन	अंक 2 पूरा
व्याकरण	अशुद्ध वाक्य को शुद्ध करना मुहावरों का वाक्य में प्रयोग निबंध लेखन, अपठित गद्यांश	व्याकरण	अशुद्ध वाक्य को शुद्ध करना मुहावरों का वाक्य में प्रयोग निबंध लेखन, अपठित गद्यांश
PROJECT TOPICS :	वर्तमान समय में अखबारों की भूमिका - आज के समय में अखबारों की क्या भूमिका है ? वे समाज को कैसे प्रभावित करते हैं ?	PROJECT TOPICS :	एक फूल की चाह कविता के कवि का परिचय देते हुए कविता में छिपे सामाजिक असमानता का चित्रण करें । इस कविता के सामाजिक सन्देश और प्रासंगिकता को लिखें।
Project submission date :	Ist project :on or before 31.07.26 Final project :on or before 30.11.26		

**SYLLABUS FOR UNIT TEST**

Will be notified by the subject teacher at the appropriate time